

# ACRYLIC GLAZE COAT

PRODUCT CODE: CV 82

## TECHNICAL DATA SHEET

Product Description	A solvent based clear acrylic glazecoat with a gloss finish.														
Intended Uses	<ul style="list-style-type: none"><li>As a protective coat over waterbased and solvent based paint techniques.</li><li>To improve the washability of coated walls and provide a uniform sheen and appearance.</li><li>To seal walls coated with emulsion texture coatings to enhance washability and resistance to dirt retention.</li><li>For interior use only.</li></ul>														
Features & Benefits	<ul style="list-style-type: none"><li>Non-yellowing clear gloss coating.</li><li>Improves surface washability.</li><li>Improves durability and dirt resistance.</li></ul>														
Product Information	Appearance	Gloss													
	Solids	Approx. 30 % by mass; 21 % by volume													
	S G	0,90 (typical)													
	Flash Point	38 °C													
	Theoretical spreading rate	8.4 m²/ℓ per coat @ 25 µm DFT. This serves as a guide only.													
	Practical spreading rate	The practical spreading rate will vary depending on the porosity and profile of the substrate, as well as the application technique and tools used.													
	VOC	686 g/ℓ													
Application Details	Mixing	Stir thoroughly with a flat paddle until homogeneous.													
	Method	Brush, roller or conventional spray.													
	Thinning	No thinning required. Ready for use as supplied													
	Cleaning	MINERAL TURPENTINE (AZH 1) or POLYCELL BRUSH CLEANER													
	Substrate	Emulsion painted smooth and textured walls, waterbased and solvent based paint techniques.													
	Application Environment	<table><tr><td>Surface Temperature</td><td>Ambient Temperature</td><td>Relative Humidity</td></tr><tr><td>Min.: 10 °C</td><td>Min.: 10 °C</td><td>Min: 10%</td></tr><tr><td colspan="3">or 2 °C min. above dew point</td></tr><tr><td>Max.: 40 °C</td><td>Max.: 40 °C</td><td>Max: 85%</td></tr></table>		Surface Temperature	Ambient Temperature	Relative Humidity	Min.: 10 °C	Min.: 10 °C	Min: 10%	or 2 °C min. above dew point			Max.: 40 °C	Max.: 40 °C	Max: 85%
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	Drying time	<table><tr><td>Touch dry</td><td>2 h @ 23 °C</td></tr><tr><td>Recoating</td><td>16 h @ 23 °C</td></tr><tr><td>Dry to handle</td><td>16 h @ 23 °C</td></tr></table>		Touch dry	2 h @ 23 °C	Recoating	16 h @ 23 °C	Dry to handle	16 h @ 23 °C						
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Storage and Packaging	Store away from direct sun, heat and severe cold.														
	Packaging: 1 ℓ and 5 ℓ.														
Surface Preparation	<ul style="list-style-type: none"><li>Ensure that surfaces are dry, sound, free from dust, dirt, grease and oil before painting</li><li>Old or contaminated surfaces: clean all surfaces with POLYCELL SUGAR SOAP to remove all traces of dirt and oil. Rinse thoroughly with clean water and allow to dry.</li></ul>														
Application	<ul style="list-style-type: none"><li>Apply ACRYLIC GLAZE COAT (CV 82) to freshly painted surfaces once the paint is completely dry.</li><li>Apply as supplied by brush, roller or airless spray.</li><li>Allow overnight drying between coats.</li></ul>														
Cautions	<ul style="list-style-type: none"><li>Cannot be overcoated with solvent based paints.</li><li>Only apply to completely dry paint surfaces.</li><li>Avoid application during inclement weather or if temperature is below 10 °C.</li></ul>														

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### Safety Precautions

- Always keep paint out of reach of children.
  - Ensure good ventilation during application and drying.
  - If accidental contact with skin should occur, wash immediately with soap and water or a recognised skin cleaner.
  - Take care to avoid contact with the eyes. In case of contact, immediately rinse the eyes with plenty of water and seek medical attention.
  - Harmful if swallowed. Seek medical attention and do not induce vomiting.
  - Do not smoke while painting.
  - Flammable. Store in a cool dry place away from heat and sparks.
  - Refer to Material Safety Data Sheet for complete information.
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### DISCLAIMER:

The recommendations contained herein are given in good faith and are meant to guide the specifier or the user. They are based on results gained from our tests and experiences and are believed to be reliable. No guarantee is implied by the recommendations contained herein since conditions of use, method of application and cleanliness of the substrate prior to painting are beyond our control.

**NB:** Technology may change with time necessitating changes to this Technical Data Sheet (TDS). It is the responsibility of the user to ensure that the latest TDS is being used.

**NB: TO ORDER:** Quote product name, product code number, packaging and colour.

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